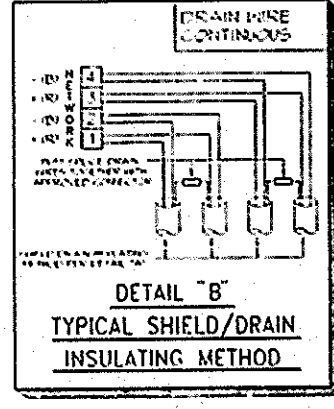
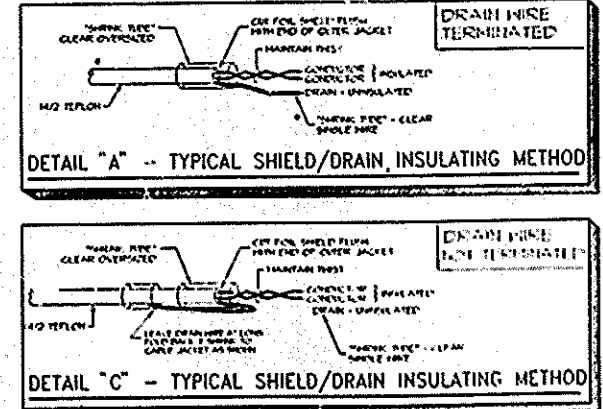
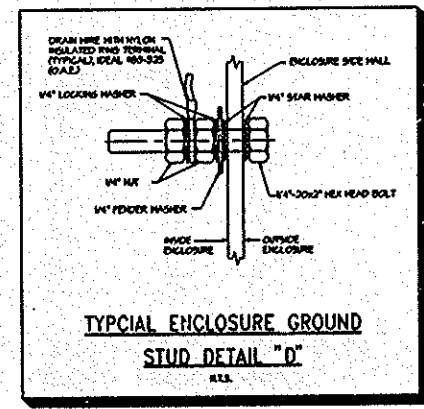


FILE NAME: D:\DOWNEY-PLAZA\1-POWDER\6th Floor 11-01-00-9.dwg plotted on 5/6/1993 by Nelson

LEGEND	WIRING	NOTES
<p>1. ALL MATERIALS USED SHALL BE APPROVED FOR USE BY THE ENGINEER.</p> <p>2. GROUNDING &amp; BONDING REQUIRED - REFER TO PIA DRAWINGS.</p> <p>3. ALL POWER WIRING SHALL BE #10 AWG (WHITE/BLACK/RED, GREEN/GROUND) PER PIA SPECIFICATIONS &amp; DRAWINGS.</p> <p>4. LOW VOLTAGE SIGNALING CIRCUITS, 150 VOLT CIRCUITS SHALL BE UNGROUNDED TWO-PAIR PLAIN COPPER TWIN PER PIA SPECIFICATIONS &amp; DRAWINGS.</p> <p>5. LOW VOLTAGE SIGNALING AND SPOKE TELEPHONE CIRCUITS SHALL BE UNGROUNDED TWO-PAIR PLAIN COPPER TWIN PER PIA SPECIFICATIONS &amp; DRAWINGS.</p> <p>6. ALL WIRING DEVICES, TERMINALS &amp; CONDUITS ETC. SHALL BE LISTED FOR THE TYPE WIRE USED AND IN CONFORMANCE WITH PIA SPECIFICATIONS.</p> <p>7. NO WIRING DEVICES APPROVED FOR USE PERMANENT FOR CONNECTION TO EXISTING WIRING OR PERMANENT TERMINAL IN EXISTING WIRING ETC. SHALL BE USED.</p> <p>8. EOL DEVICES SHALL BE 100% WIRING TESTED.</p>	<p>1. ALL WIRING SHALL BE APPROVED FOR USE BY THE ENGINEER.</p> <p>2. GROUNDING &amp; BONDING REQUIRED - REFER TO PIA DRAWINGS.</p> <p>3. ALL POWER WIRING SHALL BE #10 AWG (WHITE/BLACK/RED, GREEN/GROUND) PER PIA SPECIFICATIONS &amp; DRAWINGS.</p> <p>4. LOW VOLTAGE SIGNALING CIRCUITS, 150 VOLT CIRCUITS SHALL BE UNGROUNDED TWO-PAIR PLAIN COPPER TWIN PER PIA SPECIFICATIONS &amp; DRAWINGS.</p> <p>5. LOW VOLTAGE SIGNALING AND SPOKE TELEPHONE CIRCUITS SHALL BE UNGROUNDED TWO-PAIR PLAIN COPPER TWIN PER PIA SPECIFICATIONS &amp; DRAWINGS.</p> <p>6. ALL WIRING DEVICES, TERMINALS &amp; CONDUITS ETC. SHALL BE LISTED FOR THE TYPE WIRE USED AND IN CONFORMANCE WITH PIA SPECIFICATIONS.</p> <p>7. NO WIRING DEVICES APPROVED FOR USE PERMANENT FOR CONNECTION TO EXISTING WIRING OR PERMANENT TERMINAL IN EXISTING WIRING ETC. SHALL BE USED.</p> <p>8. EOL DEVICES SHALL BE 100% WIRING TESTED.</p>	<p>1. ALL WIRING SHALL BE APPROVED FOR USE BY THE ENGINEER.</p> <p>2. GROUNDING &amp; BONDING REQUIRED - REFER TO PIA DRAWINGS.</p> <p>3. ALL POWER WIRING SHALL BE #10 AWG (WHITE/BLACK/RED, GREEN/GROUND) PER PIA SPECIFICATIONS &amp; DRAWINGS.</p> <p>4. LOW VOLTAGE SIGNALING CIRCUITS, 150 VOLT CIRCUITS SHALL BE UNGROUNDED TWO-PAIR PLAIN COPPER TWIN PER PIA SPECIFICATIONS &amp; DRAWINGS.</p> <p>5. LOW VOLTAGE SIGNALING AND SPOKE TELEPHONE CIRCUITS SHALL BE UNGROUNDED TWO-PAIR PLAIN COPPER TWIN PER PIA SPECIFICATIONS &amp; DRAWINGS.</p> <p>6. ALL WIRING DEVICES, TERMINALS &amp; CONDUITS ETC. SHALL BE LISTED FOR THE TYPE WIRE USED AND IN CONFORMANCE WITH PIA SPECIFICATIONS.</p> <p>7. NO WIRING DEVICES APPROVED FOR USE PERMANENT FOR CONNECTION TO EXISTING WIRING OR PERMANENT TERMINAL IN EXISTING WIRING ETC. SHALL BE USED.</p> <p>8. EOL DEVICES SHALL BE 100% WIRING TESTED.</p>

[illegible]